

Lerloy LER 567 Plastic Tweezer

Product Images



Description

- These fluorocarbon (CTFE) tweezers are for use in the chemical processing of semiconductors. They will withstand Hydrofluoric, etc. acids
- Resists radiation
- Overall measurements: 6-3/8" long by 15/32" at body, tapering down to .009" thick by 3/32" wide at tweezer tips